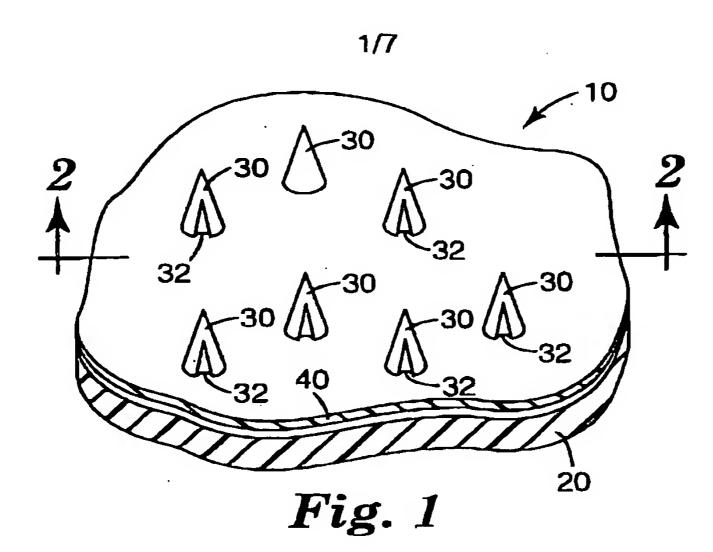
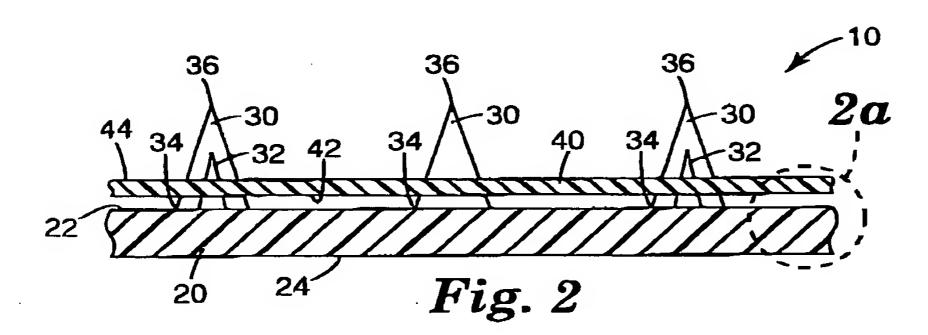
ONEEDLE DEVICES AND METHODS OF MANUFA Application): Flenning et al.

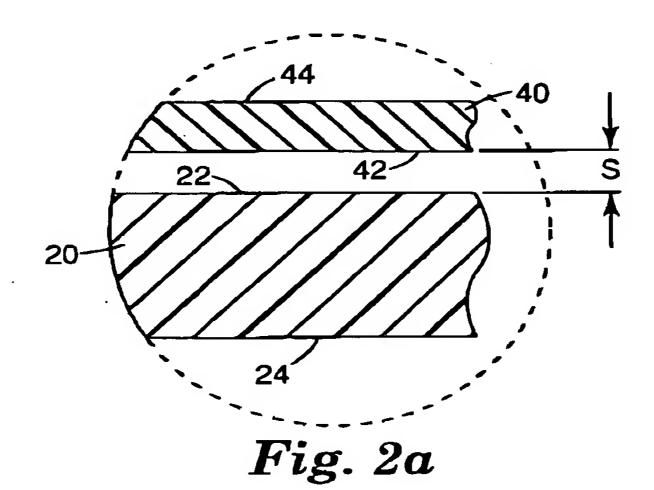
Serial No.: 10/051,745 Filed; January 15, 2002 Express Mail No.: EV 073 732 029 US

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EXHIBIT B







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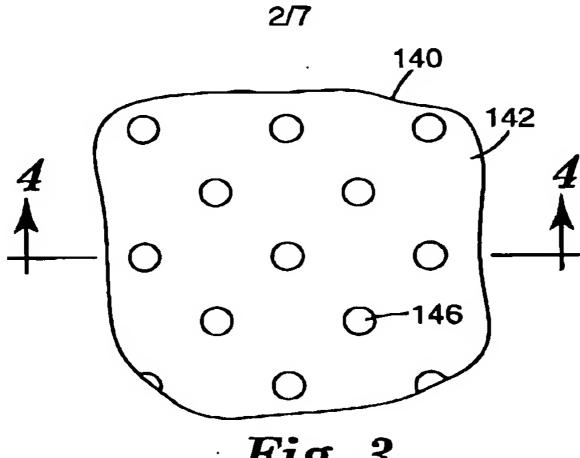
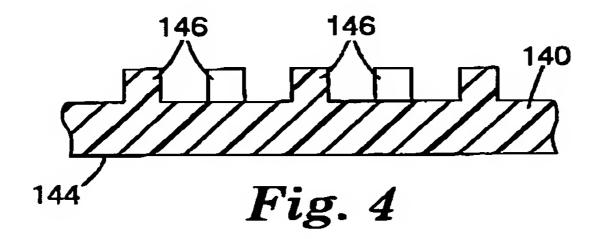
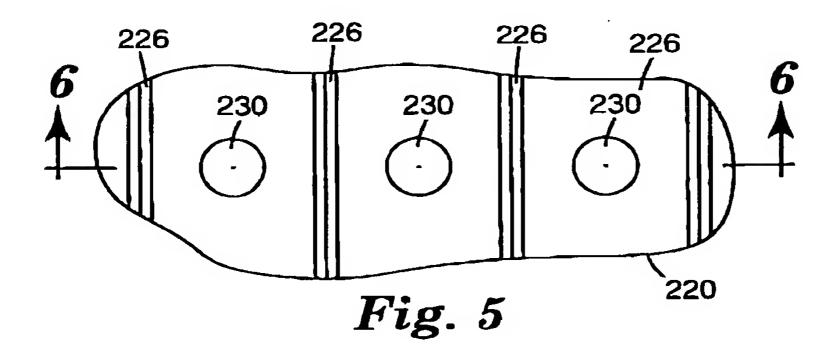
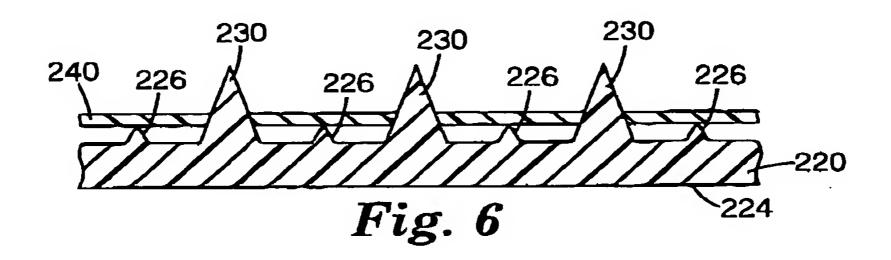


Fig. 3





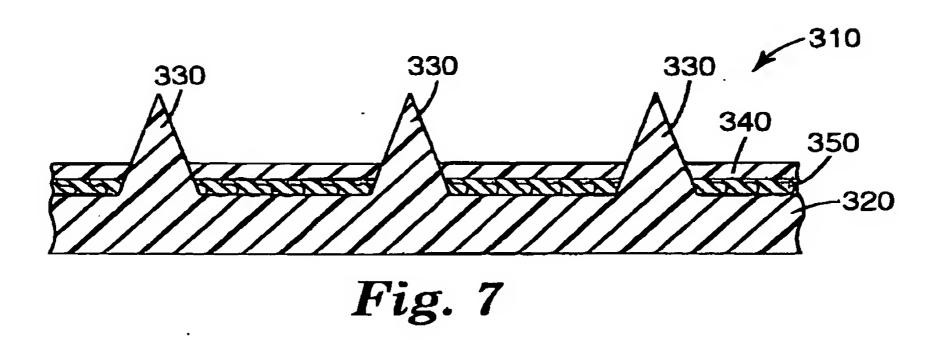


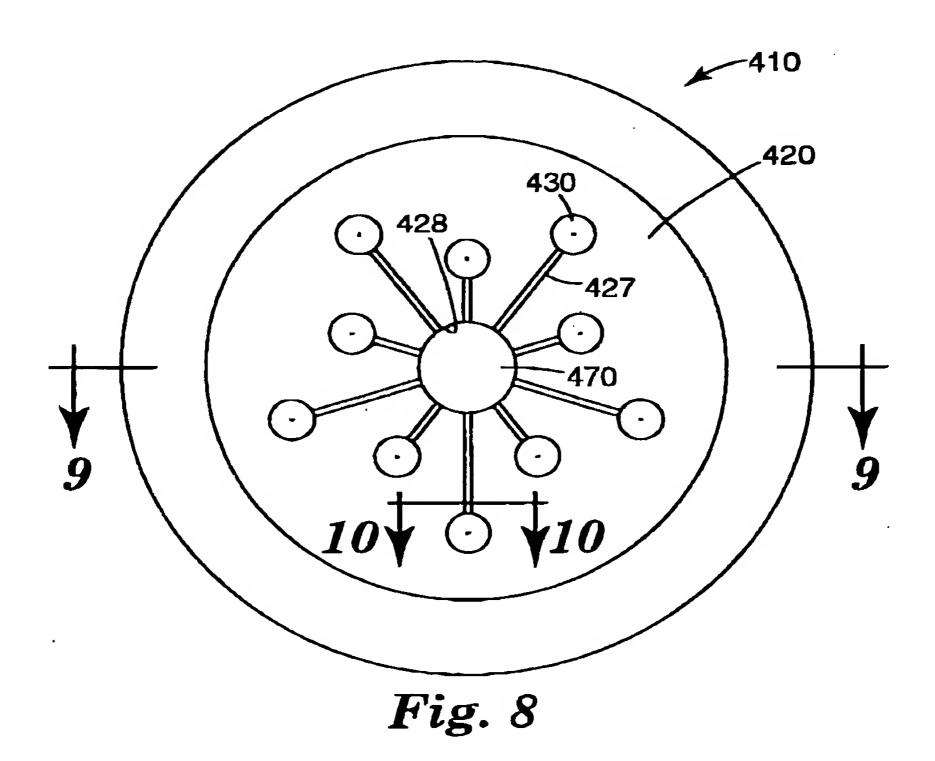
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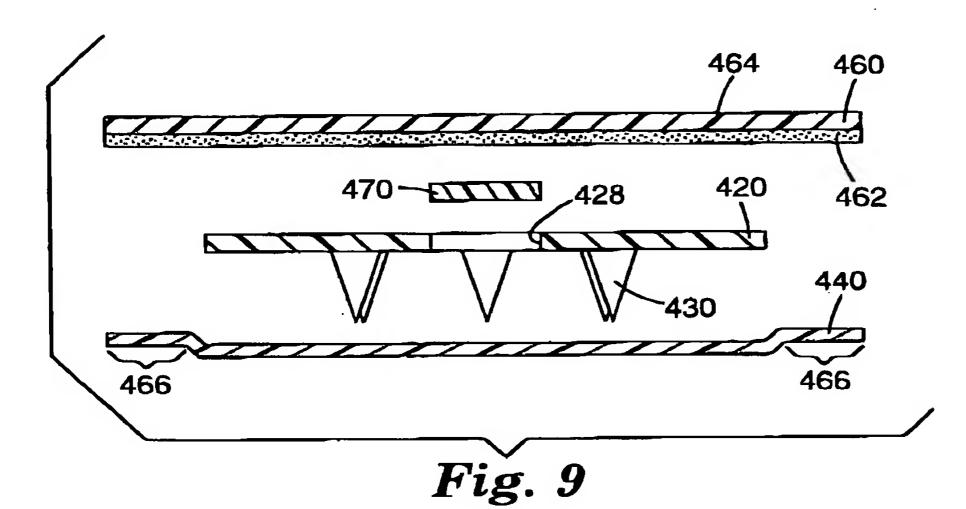


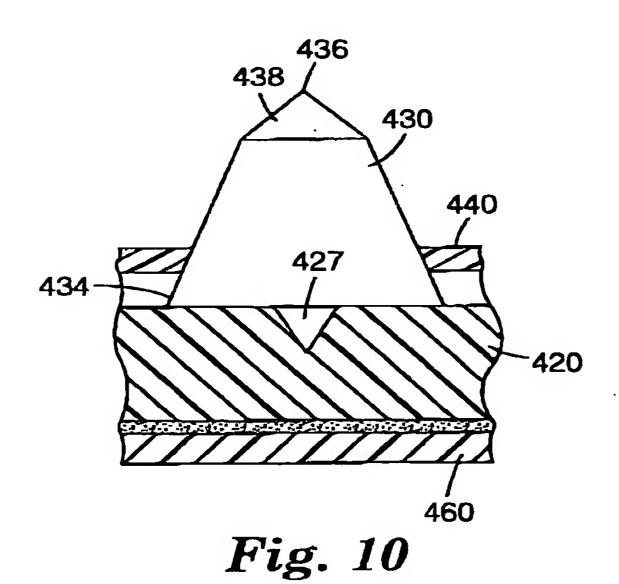
Title: MI NEEDLE DEVICES AND METHODS OF MANUFAC

Applicant(s): Fleming et al.
Serial No.: 10/051,745 Filed: January 15, 2002
Express Mail No.: EV 073 732 029 US

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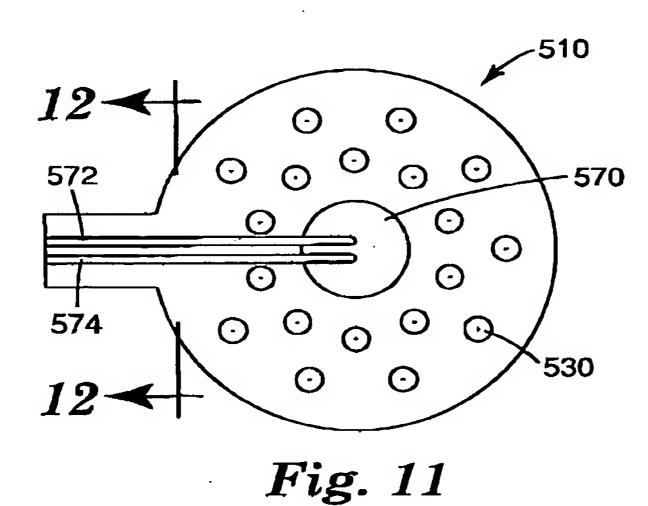
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Tide: MICROPEDLE DEVICES AND METHODS OF MANUFACTURE

Applicant(s): Pleming et al. Serial No.: 10/051,745 Filed: January 15, 2002

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Fig. 12

Title: MICRON LE DEVICES AND METHODS OF MANUFACTURE Applicant(s): Fixing et al.

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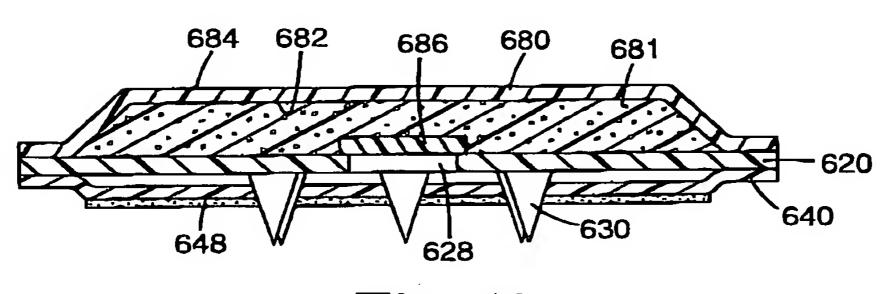
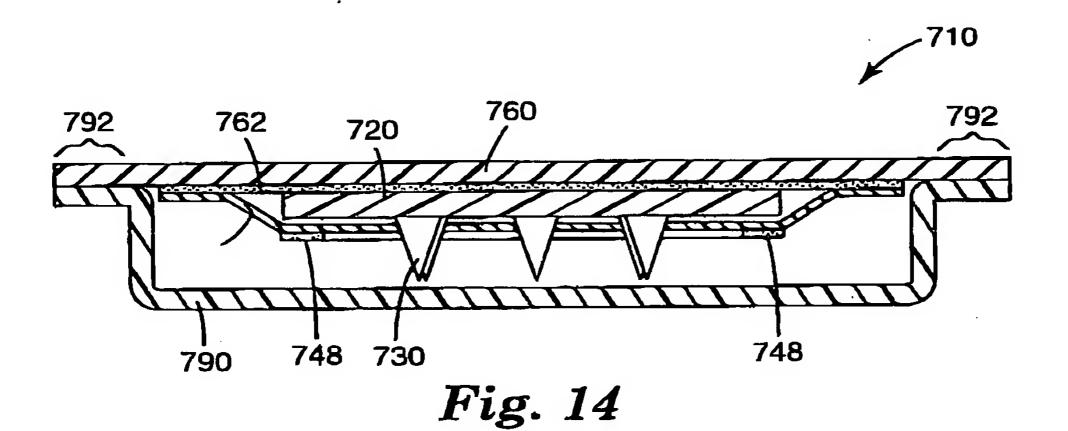


Fig. 13



LE DEVICES AND METHODS OF MANUFACTURE Title: MICRON

Applicant(s): Florning et al.
Serial No.: 10/051,745 Filed: Jan
Express Mail No.: EV 073 732 029 US Filed: January 15, 2002

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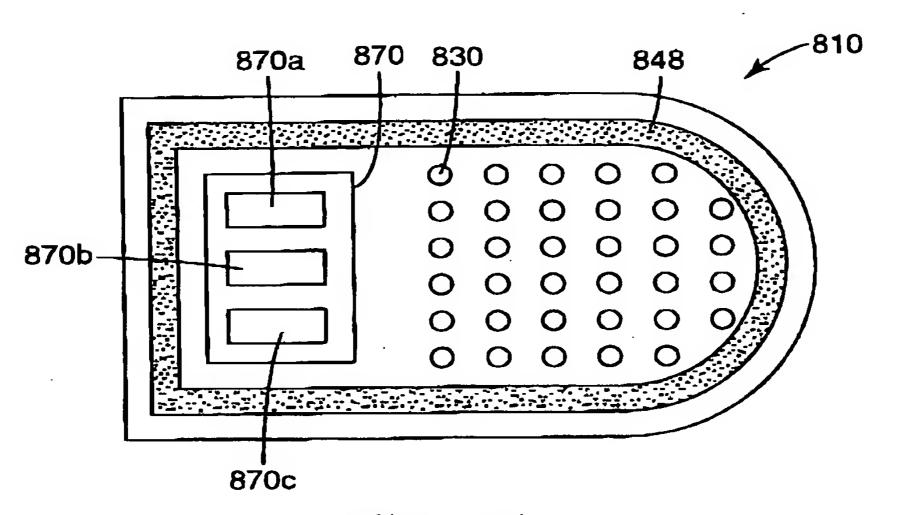


Fig. 15

